

**Please amend the Abstract at page 13 as follows:**

~~Disclosed is a~~ A micro mode executing apparatus of a digital still camera ~~using a focus driving motor, in which~~ has an image sensor and a focus controlling lens ~~are~~ connected to a focus driving motor and a spindle of the motor, thereby controlling an optical length within ~~a~~ the range of ~~not changing~~ a fixed barrel structure. The micro mode executing apparatus ~~comprises~~ a motor ~~that moves~~ transferred along a rotating axis of ~~a~~ the spindle with a rotating direction of the motor being changed in ~~line~~ accordance with an applied electrical signal ~~with reference to the rotating axis of the spindle~~; ~~a~~ An image sensor, is mounted integrally onto one side of the motor through a fixing member, ~~for converting and acts to convert~~ an image of an object to an electrical signal, ~~; a~~ A focus lens is positioned on ~~a~~ the same optical axis as the image sensor and is secured to one end of the rotating axis of the spindle; ~~; a~~ A housing consisting of a first step region for limiting a transferring area of the motor and a second step region for limiting a transferring area of the focus lens, ~~wherein~~ the first and second step regions forming ~~form~~ a barrel structure having a step layer; ~~; a~~ A first biasing member is connected to the focus lens and the motor, and ~~having~~ has a constant biasing force; and a second biasing member is provided for positioning the motor on the first step region ~~by~~ for applying a biasing force ~~to~~ in a lateral direction.